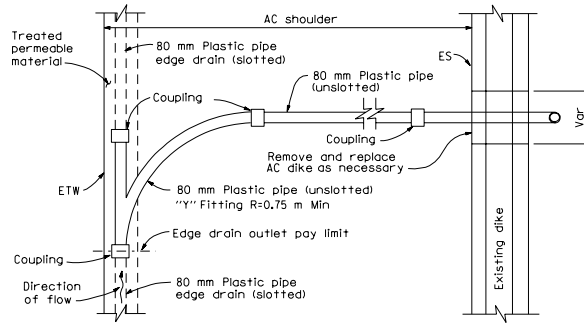


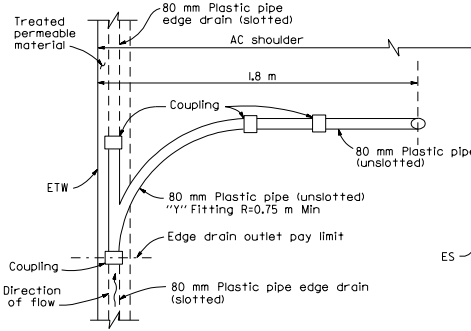


DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET TOTAL PROJECT	TOTAL SHEETS

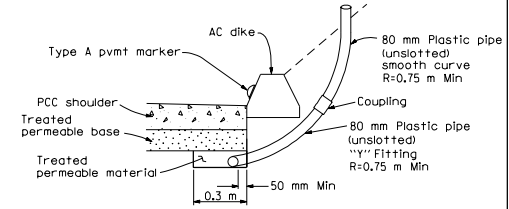
July 1, 1999 PLANS APPROVAL DATE The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.	REGISTERED CIVIL ENGINEER Kevin M. Herriott No. C36577 Exp. 6-30-00 CIVIL STATE OF CALIFORNIA
---	--



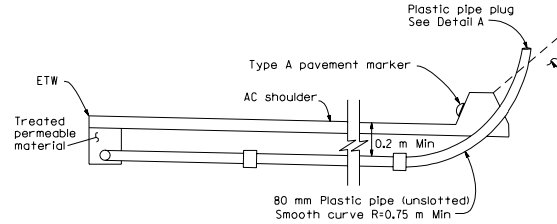
PLAN
TYPE 1 CLEANOUT
See Note 2



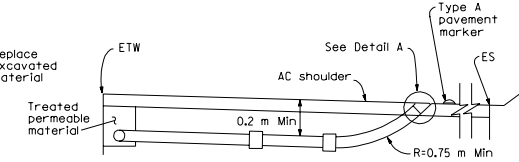
PLAN
TYPE 2 CLEANOUT
See Note 2



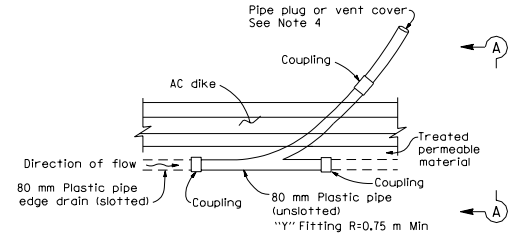
SECTION A-A
TYPE 3 CLEANOUT/TYPE G VENT



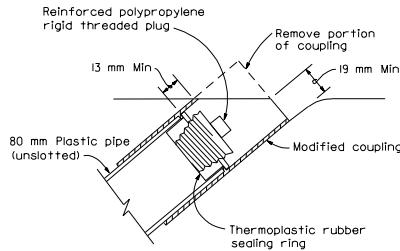
ELEVATION
TYPE 1 CLEANOUT



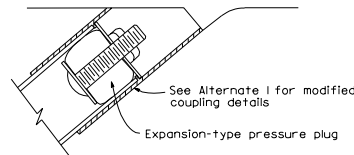
ELEVATION
TYPE 2 CLEANOUT



PLAN
TYPE 3 CLEANOUT/TYPE G VENT
See Note 4



ALTERNATIVE 1
DETAIL A
PLASTIC PIPE PLUG
See Note 3



ALTERNATIVE 2

NOTES

1. See project plans for location and type of cleanout or vent installations.
2. The position of slotted plastic pipe and limits of treated permeable material shown are for the Type 1 structural section drainage system shown on Standard Plan D99A.
3. Other types of plugs may be substituted with the Engineer's approval.
4. The Type 3 cleanout and Type G vent is for use with portland cement concrete shoulders. The Type 6 structural section drainage system from Standard Plan D99A is shown. Use plastic pipe plug shown in Detail A with Type 3 cleanouts. Use vent cover shown on Standard Plan D99B with Type G vents.

STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION EDGE DRAIN CLEANOUT AND VENT DETAILS

NO SCALE
ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN

D99C